ELSEVIER

Journal of Pure and Applied Algebra 167 (2002) 375

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 167 (2002)

Akman, F., Multibraces on the Hochschild space	(2–3) 129–163
Alghamdi, A.M. and A.A. Khammash, Defect groups of tensor modules	(2–3) 165–173
Cortella, A. and J.-P. Tignol, The asymmetry of an anti-automorphism	(2–3) 175–193
Datuashvili, T., Kan extensions of internal functors. Nonconnected case	(2–3) 195–202
Hemmi, Y. and J. P. Lin, Cohomology rings of 3-local finite H-spaces	(1) 1– 14
Hoshino, M., Y. Kato and J.-I. Miyachi, On t-structures and torsion theories induced by compact objects	(1) 15– 35
Huh, C., H. Kee Kim and Y. Lee, p.p. rings and generalized p.p. rings	(1) 37– 52
Hüttemann, T., J. R. Klein, W. Vogell, F. Waldhausen and B. Williams, The "fundamental theorem" for the algebraic K-theory of spaces: II—the canonical involution	(1) 53– 82
Kato, Y., see M. Hoshino	(1) 15– 35
Kee Kim, H., see C. Huh	(1) 37– 52
Khammash, A.A., see A.M. Alghamdi	(2–3) 165–173
Klein, J.R., see T. Hüttemann	(1) 53– 82
Lee, Y., see C. Huh	(1) 37– 52
Leuschke, G.J., Mixed characteristic hypersurfaces of finite Cohen–Macaulay type	(2–3) 225–257
Lin, J.P., see Y. Hemmi	(1) 1– 14
Lombardi, H., Hidden constructions in abstract algebra (1): integral dependance	(2–3) 259–267
Mcninch, G.J., Abelian unipotent subgroups of reductive groups	(2–3) 269–300
Minian, E.G., Cat as a Λ-cofibration category	(2–3) 301–314
Miyachi, J.-I., see M. Hoshino	(1) 15– 35
Omladič, M., On 2-groups with submultiplicative spectrum	(2–3) 315–328
Scott, J.A., A factorization of the homology of a differential graded Lie algebra	(2–3) 329–340
Steinberg, B., Inverse automata and profinite topologies on a free group	(2–3) 341–359
Tài Hà, H., Box-shaped matrices and the defining ideal of certain blowup surfaces	(2–3) 203–224
Tignol, J.-P., see A. Cortella	(2–3) 175–193
Vogell, W., see T. Hüttemann	(1) 53– 82
Vraciu, A., Strong test ideals	(2–3) 361–373
Waldhausen, F., see T. Hüttemann	(1) 53– 82
Williams, B., see T. Hüttemann	(1) 53– 82
Yamagami, S., Group symmetry in tensor categories and duality for orbifolds	(1) 83–128

PII: S0022-4049(01)00179-7